Model:
RW52DASS
RW52EBSS

Samsung Wine chiller
User Manual

English

Free Standing Appliance

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条形码

DA68-01790K-8

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Functions of Wine chiller

Main functions of Wine chiller

Your Samsung wine chiller can save space, improve storage and save energies.

Digital Type

Digitally display and control the working status of wine chiller and the interior temperatures.

Reliable Performances

It has applied with the famous totally enclosed high-efficient compressor, has excellent performances and high reliability.

Rational Construction

The built-in evaporator is used with a high efficiency of space application;
The wine chiller is divided into upper and lower rooms and can store red/white wine separately.

Convenient Application

The shelves can be pulled outward and pushed inward with application of the guide rails.
The glass doors are applied so that you can see the status of the inside wine bottles.

Novelty of Design

The glass is reinforced with the ultraviolet resistant films to prevent wine qualities from deterioration;
LED lamps of low heat radiations are applied to reduce the influences on the wine tastes.

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For easy future reference, please write the model and serial number down. You will find your model number on the right side wall of the wine chiller

Model#_____
Serial#_____

Safety information

SAFETY INFORMATION

WARNING • Before operating the wine chiller, please read this manual carefully and keep it properly for your future reference.

WARNING • Because the following operation instructions cover various models, the functions of your wine chiller may vary slightly from those described in this manual.

CAUTION WARNING SIGNS

WARNING	Indicates that a danger of death or serious injury exists.
CAUTION	Indicates that a risk of personal injury or material damage exists.

OTHER SIGNS

	Represents something you must NOT do.
	Represents something you must NOT disassemble.
	Represents something you must NOT touch.
	Represents something you must follow.
	Indicates that you must disconnect the power plug from the socket.
	Represents a ground is needed to prevent electric shock.
	It is recommended that this symbol be handled by service man.

Please follow up specifically as these warning symbols are purposed to prevent you and the others from being injured.
After reading this section, please keep it properly for future reference.

- This appliance shall be properly installed and located in a proper location in accordance with the manual before it is used.
- Use this appliance for its intended purposes as described in this manual.
- It is strongly recommended that the repair shall be performed by a qualified man.
- R600a or R134a can be used as a refrigerant. Please check the compressor label on the rear of this appliance or the wiring diagram on the back of the cabinet and confirm the refrigerant applied by this wine chiller.

- The refrigerant R600a is a natural gas that can be used in various kinds of environments. But as it is flammable, during the transportation and installation of this appliance, attention shall be paid not to damage any component in the cooling loop.

- The refrigerant leaked from the piping can be ignited or injure the eyes. If any leakage is discovered, the open fire or potential fire sources must be prohibited and the room where this appliance is located shall be ventilated for several minutes.

Safety information

WARNING

- To avoid the generation of a flammable gas mixed by the air and the refrigerant leaked from the refrigerating circuit, the size of the room where this appliance is located shall depends on the applied quantity of the refrigerant.
- Never start up an appliance showing any sign of damage. Please consult your dealer if there is any doubt.
- The room size is required to be $1m^3$ every 8 grams of R00a refrigerant inside the appliance.
- The quantity of the refrigerant is shown on the wiring diagram on the back side of your wine chiller.
- Please dispose of the packaging materials for this product in an environment-friendly manner.
- Pull the power plug out of the socket before replacing the interior light of the wine chiller.
  - Otherwise, there is a risk of electric shock.

SEVERE WARNING SIGNS

WARNING

Never plug several electrical appliances into one multi-functional socket at the same time.
- Otherwise, there is a potential risk of fire.

- Prevent the power plug from being very close to the rear of wine chiller to ensure that the power plug will be squashed or damaged.
  - the damaged power plug may cause a fire due to its overheating.

- Avoid water tot splash or flow to the wine chiller.
  - there is a risk of fire or electric shock.

- Do not put the heavy articles or the electrical heat devices such as a microwave oven on the power cord.
  - there is a risk of short circuit or fire.

- Do not pull out the power socket with wet hands.
  - otherwise, there is a risk of electric shock.

- Do not put a container filled with water on top of the wine chiller.
  - There is a risk of fire or electric shock if any water spills.

- Do not install a wine chiller in a place where it is wet or may be splashed by water.
  - there is a risk of fire or electric shock if the components of the appliances have any insulation problem.

- Do not store any volatile and flammable article in the wine chiller or use it beside the wine chiller.
  - Benzene thinner, ethanol, ether, LP gas or other such substances may cause an explosion.

- Do not disassemble or repair the wine chiller by yourself.
  - there is a risk of fire, failure and personal injury.

- Before replacing interior lamp in the wine chiller, please unplug the socket.
  - otherwise, there is a risk of electric shock.

- If you are going to dispose of the wine chiller, please dismantle its doors and sealants before throwing the wine chiller away.
  - it can avoid locking the children in the wine chiller in this way.

- Wine chiller must be grounded.
  - in case of power consumption or electric shock due to electric leakage of the wine chiller

- Never use a gas pipe, telephone line or other potential lightning conductor as an grounding point.
  - the improper application of the grounding plug may cause electric shock.

Safety information

CAUTION SIGNS

CAUTION

- A loose power plug shall not be inserted into the power socket.
  - there is a risk of electric shock or fire.
- Never drag the power cord to disconnect it.
  - the damaged power cord may cause short circuit, fire or electric shock.
  - if the power cord is damaged, it must be replaced by the manufacturer, an approved service dealer or qualified service person.
- Never put any article on top of wine chiller.
  - The article may fall down to cause person injury or material damage when opening or closing the door of wine chiller.
- Never store any medicine, scientific material or other temperature-sensitive product in wine chiller.
  - check the identification labels of the products to ensure that they can be refrigerated.
- The wine chiller shall be fully refrigerated at the initial power connection before the wines are stored and the wine bottles shall not be put around the temperature sensor.
  - to avoid influencing the display of the correct temperature
- Do not put the wine chiller upside down or horizontally. The sloping angle between the body and the ground shall exceed 45° when sloping is required.
  - to prevent the compressor oil from entering the system pipe and affecting the refrigerating efficiency.
- Do not allow the children to play or climb up the wine chiller.
  - to avoid damaging the wine chiller or injuring the children.
- After the power is disconnected, it can be reconnected only after waiting for 5 minutes.
  - to avoid damaging the compressor.
- The appliance is not intended for use by persons(including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
- Do not store pharmaceuticals products, scientific materials or temperature-sensitive products in the refrigerator.
  - Products that require strict temperature controls must not be stored in the refrigerator.

CAUTION

The refrigeration of the wine chiller relies on the refrigerant, which is filled into the wine chiller by a special manufacturing process. Therefore, the pipe on the rear of the wine chiller shall be ensured intact

- If any abnormal sound, smell or smoke is observed, unplug the power plug immediately and contact the nearest Samsung electronic service center.
- When cleaning the plug, do not remove foreign matters from the pins of the power plug with wet cloth.
  - there is a risk of burn and fire.

- Do not stretch the hands under the bottom of the wine chiller.
  - sharp edges may cause personal injury.

- Pull out the power plug if the wine chiller will not be used for a long period of time.
  - the insulation aging may cause a fire.

WARNING

- Keep air vent and air channel in the wine chiller clean and avoid being blocked.
- Do not use any mechanical equipment or other method to accelerate the defrosting process except the methods recommended by the manufacturer.
- Do not damage the refrigerating system and circuit.
- Do not use any other electronic product in the wine chiller except the electronic products recommended by the manufacturer.

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setting up your wine chiller

INSTALLING YOUR WINE CHILLER

CHECK THE SIZE OF YOUR DOOR

Check the size of your door to confirm if the wine chiller can pass through your door.

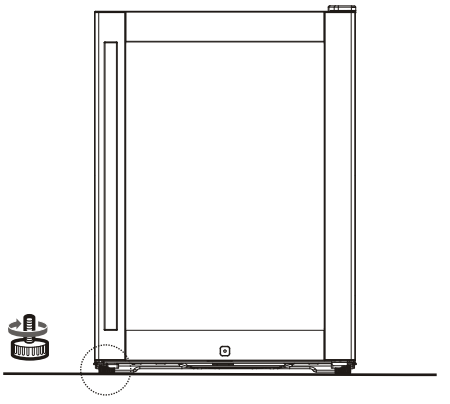
* SIZE OF THIS APPLIANCE

	size (mm)	model
Width	595	RW52DASS、RW52EBSS
Depth	665	RW52DASS、RW52EBSS、
Height	840	RW52DASS、RW52EBSS、

Dismantle all packaging components including the interior tapes etc.
Please remove the foam pad under the wine chiller during the use:

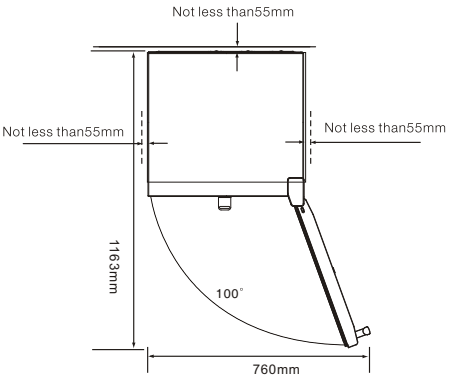
1.The floor on which the wine chiller is located shall be flat and solid; otherwise the interior refrigerating system may not work properly. If it is not slightly flat, adjust the levelness of the wine chiller by turning the adjustment leg on the bottom of the cabinet (raised counterclockwise).

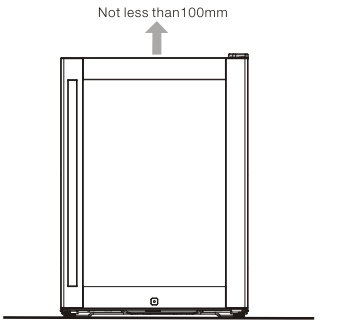
- The noises will be increased if it is put on the unsolidified floor;
- Please underlay a solid wood pad when it is put on the carpet in case that the heat on the bottom of wine chiller causes discoloration or blocks heat radiation.



INSTALLING YOUR WINE CHILLER

2. Enough space shall be reserved for wine chiller.
The minimum distance between the rear wall or side wall of wine chiller and the wall shall not be less than 55mm. The height above the top shall not be less than 100mm.





3. Cleaning the wine chiller
Clean the interior and exterior of wine chiller with a warm wet cloth (a little of neutral detergent can be added in the warm water).

4.Connect the power plug after standing for about one hour.
Please reference introduction of control panel before you perform the relevant operations.

the chiller starts running, the temperature drops inside and then the wines can be stored after 2-3 hours.

Installation Guidelines:

1.Do not place the wine chiller where the ambient temperature is lower than 10℃or higher than 32℃.
2.The wine chiller (cellar) may not start and run at a lower ambient temperature (below 10℃) if its temperature is set over 10℃.
3.When the ambient temperature over 32℃,we suggest setting the temperature between 10℃~18℃.
4.When the ambient temperature below 5℃,Please remove the plug from the outlet, otherwise the wine may freeze up.

Operation Instructions for Samsung Wine chiller

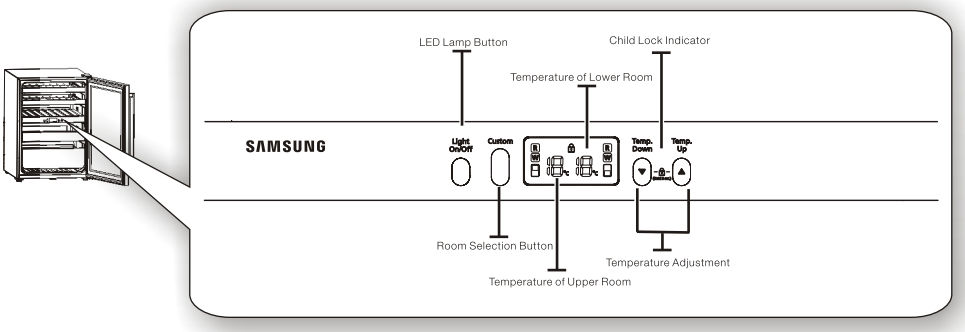
PREPARATION BEFORE USE

Your wine chiller can completely run through the following steps. If not , please check the power source or try the troubleshooting on the last page of the user manual. Please contact the nearest Samsung service center for any doubt or question.

1. The proper space shall be reserved between the wall and wine chiller. Please refer to the installation instruction in this manual.
2. Please check if the screen displays the temperature when the wine chiller is energized.
3. Set the temperature control to the minimum and wait for 1 hour. Then the wine chiller shall be slightly cooled down and the motor runs stably.
4. It takes some time for wine chiller to reach the proper temperature after it starts up. You can store the wines inside once the temperature of wine chiller is sufficiently low.

This appliance is intended to be used exclusively for the storage of wine.

INTRODUCTION OF CONTROL PANEL(RW52DASS)



1.Room Selection Function

- Select upper room and lower room by pressing “Custom” button. Press “Custom” button for the first time and the temperature display of upper room on the panel will flash to enter the temperature setting status of upper room. Press “Custom” again and the temperature displays of upper and lower rooms on the panel will flash to enter the temperature setting status of lower room.

2.Temperature Adjustment of Upper Room

- The temperature setting range of upper room is 8℃~18℃ and can be set by the temperature setting button. Press “Custom” to enter the temperature setting status of upper room and the upper room displays the set temperature. Press “Temp.up” button again within 5 seconds to change the temperature setting of upper room. The set temperature will increase 1℃ by every press and it will be invalid to press “Temp.up” button again when it reaches 18℃. The setting sequence is as follows:
  8℃→9℃→10℃→11℃→12℃→13℃→14℃→15℃→16℃→17℃→18℃
- When the set temperature of upper room is above (and equal to) 13℃, R indicator of upper room will be on and W indicator will be off.
- It will restore to the status before entering the temperature setting if there is no press on “Temp.up” button within 5 seconds.
- In the temperature setting status of upper room, press “Temp.down” button again within 5 seconds to change the temperature setting of upper room. The temperature will decrease 1℃ by every press and it will be invalid to press “Temp.down” button again when it reaches 8℃. The setting sequence is as follows:
  18℃→17℃→16℃→15℃→14℃→13℃→12℃→11℃→10℃→9℃→8℃
- When the set temperature of upper room is below (and equal to) the current setting of lower room, the set temperature of lower room will decrease together with that of upper room synchronously.
- When the set temperature of upper room is below 13℃, W indicator of upper room will be on and R indicator will be off.
- It will restore to the status before entering the temperature setting if there is no press on “Temp.down” button within 5 seconds.

3. Temperature Adjustment of Lower Room

- The temperature setting range of lower room is 3℃~18℃ and can be set by the temperature setting button. Continuously press “Custom” twice to enter the temperature setting status of lower room and the lower room displays the set temperature. Press “Temp.up” button again within 5 seconds to change the temperature setting of lower room. The set temperature will increase 1℃ by every press and it will be invalid to press “Temp.up” button again when it reaches 18℃. The setting sequence is as follows:
  3℃→4℃→5℃→6℃→7℃→8℃→9℃→10℃→11℃→12℃→13℃→14℃→15℃→16℃→17℃→18℃
- When the set temperature of lower room is above (and equal to) the current setting of upper room, the set temperature of upper room will increase together with that of lower room synchronously.
- When the set temperature of lower room is above 13℃, R indicator of lower room will be on and W indicator will be off.
  It will restore to the status before entering the temperature setting if there is no press on “Temp.up” button within 5 seconds.
  18℃→17℃→16℃→15℃→14℃→13℃→12℃→11℃→10→9℃→8℃→7℃→6℃→5→4℃→3℃
  In the temperature setting status of lower room, press “Temp.down” button again within 5 seconds to change the temperature setting of lower room. The temperature will decrease 1℃ by every press and it will be invalid to press “Temp.down” button again when it reaches 3℃. The setting sequence is as follows:
- It will restore to the status before entering the temperature setting if there is no press on “Temp.down” button within 5 seconds.
- When the set temperature of lower room is below 13℃, W indicator of lower room will be on and R indicator will be off.

4.Child Lock Function

- In the non-button lock mode, press “Temp.down” button and “Temp.up” button together for 3 seconds and “Lock” indicator on the panel will be on and the button lock function is started up. Press these two buttons together again for 3 seconds to cancel this function.
- In the button lock mode, the temperature adjustment button does not work while the light button works as usual.

5.Failure Warning Function

- Please remove the plug from the outlet and stop using the wine chiller when the wine chiller has the following phehomena.
  The room temperature flasher as "H",it indicates the temperature of the environment is too low,
- Please inform the professional personnel for repair immediately when wine chiller has the following phehomena.
  The room temperature flashes as “E1”, “E2”, “E3”, “E4”, “^{1}R”, “$_{1}$R”, “^{1}d”, “$_{1}$d”.

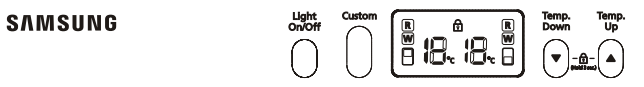
6.LED Control Function

- When interior light is off, interior LED light will be on immediately after pressing “Lighting On/Off” button.
- When interior LED lights over 1 hour, it will go out automatically.
- If interior LED light is on, it will be off immediately after pressing “Lighting On/Off” button.

7.Memory Function of Power Disconnection

- If wine chiller is suddenly disconnected with power during the operation, when the power is reconnected, wine chiller will work normally at the temperature set by the user before power disconnection.

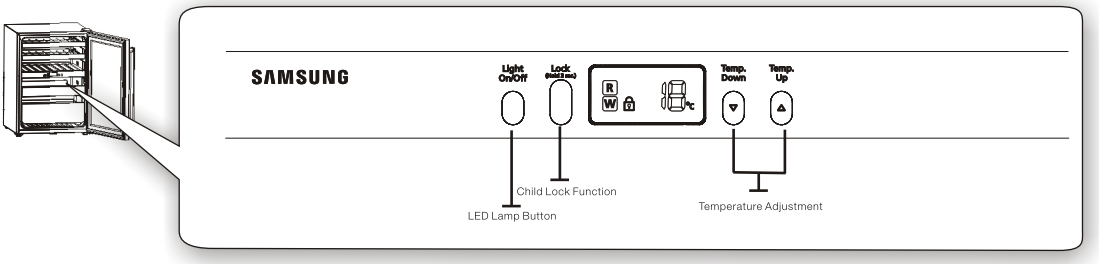
INITIAL POWER CONNECTION AND TEMPERATURE ADJUSTMENT



After wine chiller is connected with power-on for the first time, all displays will flash 2 seconds. It will enter R/W operation after 2 seconds.(15℃/10℃)

- Set the room temperature. Normally, it can be adjusted according to the actual conditions used by the user.

INTRODUCTION OF CONTROL PANEL (RW52EBSS)



1.Temperature Adjustment

- The temperature setting range of red wine room is 3℃~18℃. Press “Temp.up” button to change the temperature setting of red wine room. The set temperature will increase 1℃by every press. It will be invalid to press “Temp.up” button again when it reaches 18℃ The setting sequence is as follows:
  3℃→4℃→5℃→6℃→7℃→8℃→9℃→10℃→11℃→12℃→13℃→14℃→15℃→16→17℃→18℃
  Press "Temp.down" Button again within 5 seconds to change room temperature setting.
- The set temperature will decrease 1℃by every press. It will be invalid to press"Temp.down" Again when it reaches 3℃. The setting sequence is as follows:
  18℃→17℃→16℃→15℃→14℃→13℃→12℃→11℃→10→9℃→8℃→7℃→6℃→5→4℃→3℃
- The displayed set temperature starts to flash in a cycle of 1 second (0.5s on/0.5s off) when pressing "Temp.down" Button or"Temp.up"button at the first time. The flash will stop if there is no press on "Temp.down"button or "Temp.up" button within 5 seconds and the current temperature will be displayed.
- When the set temperature is below (and equal to) 12℃, W indicator of white wine room is on and R indicator of red wine room is off.
- When the set temperature is above (and equal to) 13℃, R indicator of red wine room is on and W indicator of white wine is off.

2. Child Lock Function

- In the non-button lock mode, press "Lock"button for 3 seconds and "Lock" indicator on the panel will be on to select the button lock function.
- In the button lock mode, press "Lock" button for 3 seconds and "Lock" indicator on the panel will be off to exit from the button lock mode.
- In the button lock mode, the temperature adjustment button does not work while the light button works as usual.

3. Failure Warning Function

- Please remove the plug from the outlet and stop using the wine chiller when the wine chiller has the following phehomena.
  The room temperature flasher as "H",it indicates the temperature of the environment is too low,
- Please inform the professional personnel for repair immediately when wine chiller has the following phehomena.
  The room temperature flashes as “1E”, “E”, “^{1}R”, “$_{1}$R”.

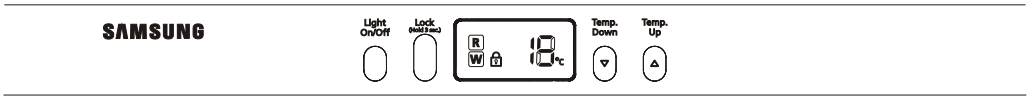
4.LED Control Function

- When interior light is off, interior LED light will be on immediately after pressing "Lighting On/Off" button.
- When interior LED lights over 1hour, it will go out automatically.
- If interior LED light is on, it will be off immediately after pressing "Lighting On/Off" button.

5. Memory Function of Power Disconnection

- If wine chiller is suddenly disconnected with power during the operation, when the power is reconnected, wine chiller will work normally at the temperature set by the user before power disconnection.

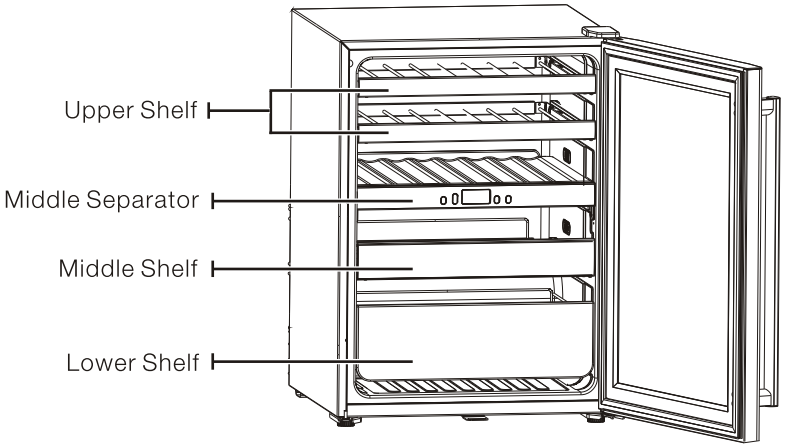
INITIAL POWER CONNECTION AND TEMPERATURE ADJUSTMENT



After wine chiller is power-on for the first time, all displays will flash 2 seconds. It starts normal running after 2 seconds. R indicator of red wine room is on and the set temperature of red wine is displayed as 15℃.

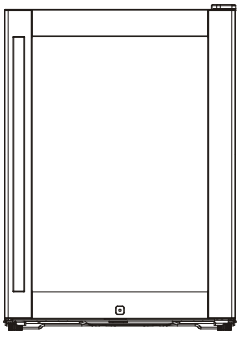
- Set the room temperature. Normally, it can be adjusted according to the actual conditions used by the user.

SCHEMATIC DIAGRAM OF WINE CHILLER (TAKE RW52EBSS SERIES AS AN EXAMPLE)

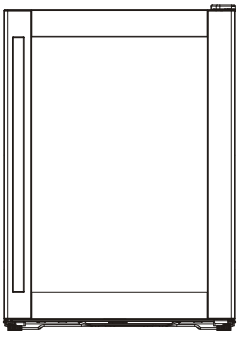


There are two options of the door

1:lock option



2:reversible option



Accessories

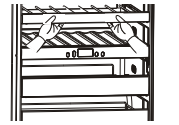
	Description	RW52DASS/RW52EBSS	
		Lock option	Reversible option
Cabinet Accessories	Middle Separator	1	1
	Upper Shelf	2	2
	Middle Shelf	1	1
	Lower Shelf	1	1
Printing Accessories	User Manual	1	1
Accessories	Door Key	1	—
	Left Hinge Assembly	—	1 (set)

1.Accessories are in the bag of instruction book
2.Left Hinge Assembly includes: left upper hinge (1), left lower hinge (1), left upper hinge cover (1), right screw hole cover（1）

MAINTENANCE AND CLEANING

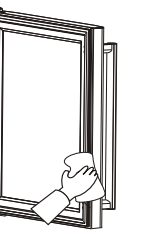
Internal Shelves

Take down all shelves and wipe them with soft cloth dipped with warm water or neutral detergent .
After the detergent is used, clean them with clear water and wipe them with dry cloth.



Door Sealants

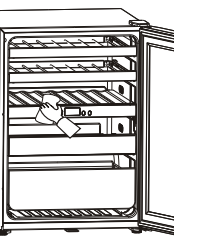
Please clean the door seals carefully and the grooves shall also be cleaned.
When installing the door groove after cleaning, fix the four corners first and then press them in section by section.



Middle Separator

You may clean the middle separator with a wet rag, then polish it with another dry rag. But you may not use water to rinse the stains off the middle separator because there are electronic components within it.

As the electronic components such as the conductors and display panel are included inside the middle separator, the user is suggested not to dismantle by himself to avoid any danger.



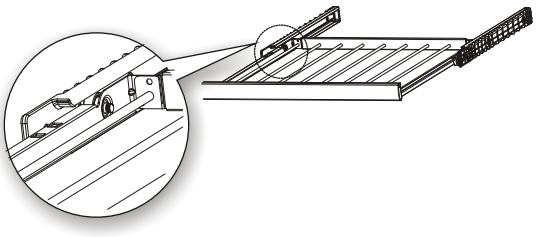
INFORMATION WHEN CLEANING THE INTERIOR AND EXTERIOR OF WINE CHILLER

- Pull the power plug out of the socket before cleaning. The interval between plugging and unplugging shall be more than 5 minutes;
- Prevent water from entering light box while cleaning;
- Clean with soft towel dipped with warm water or neutral detergent and then wipe with dry cloth;
- Clean the water collection channel and water outlet under cabinet-case frequently to ensure that the defrosting water can flow out smoothly;
- Do not clean with the detergent containing any grinding agent (e.g.: toothpaste), acid, substances chemical solvent (alcohol) or polishing agent;
- Please clean wine chiller periodically to ensure its operational performance;

Please check the following items after maintenance
if the power cord has crack or damage;
if power plug is connected with the socket reliably;
if the power plug has abnormal heat etc.

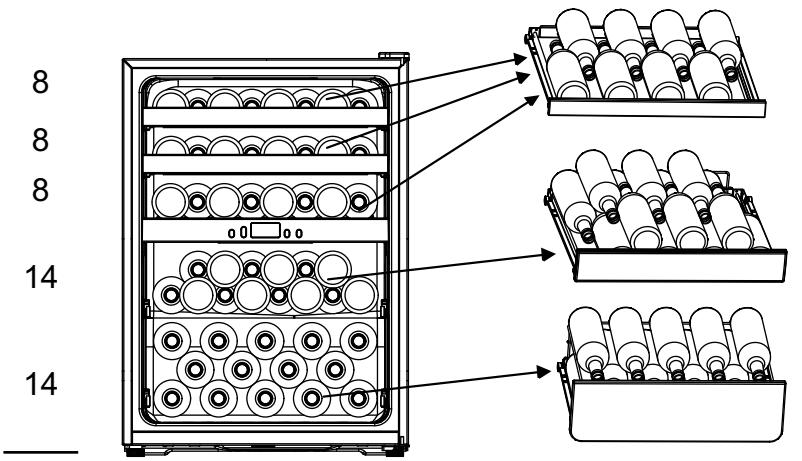
DISASSEMBLING SHELVES(RW52DASS、RW52EBSS)

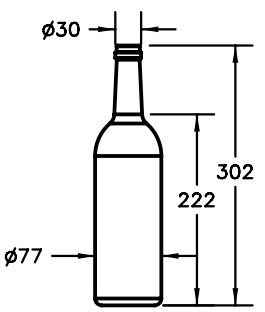
You may pull the drawer to the stooper and take it out tipsily.



Do not pull out by force during the disassembly to avoid damaging the wine chiller

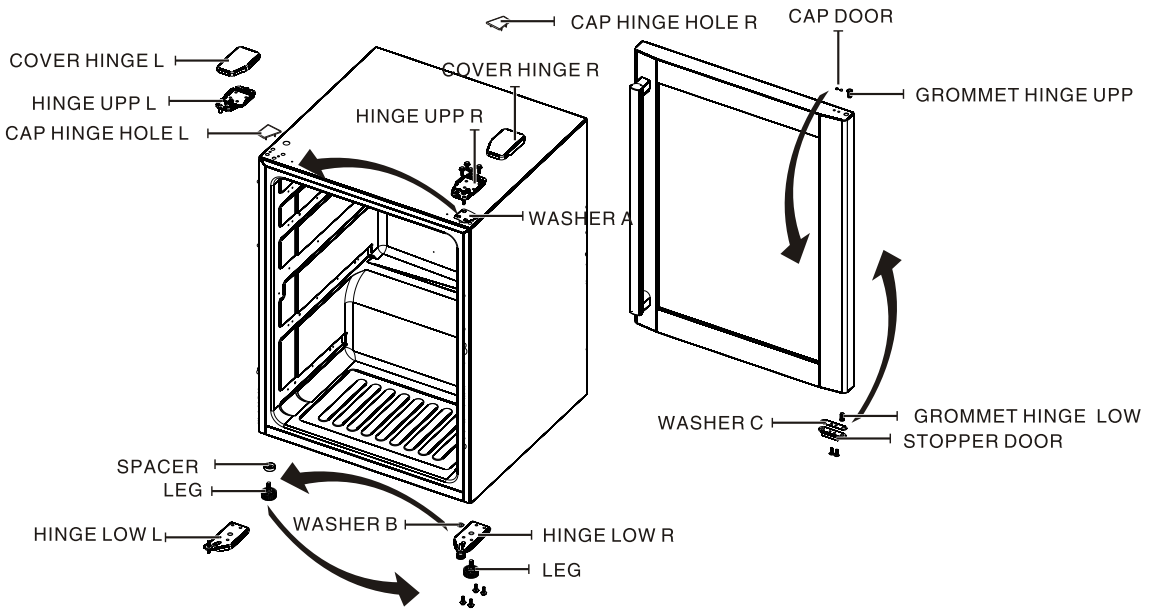
LAYOUT OF LOADING WINE BOTTLES (RW52DASS,RW52EBSS)





750ml

METHOD OF REPLACING LEFT AND RIGHT DOORS （RW52DASS/RW52EBSS)



1.Unplug the wine chiller.
2.In the bottom of the front hinge cover, use a flat head screw driver or equivalent tool to insert in the gap between the HINGE UPP R and COVER HINGE R and turn the screw driver outwards by force to take down the COVER HINGE R and put it aside.
3.Remove the four screws in the HINGE UPP R and take down it and the WASHER A under it.
4.Take down the door and put it on the protected flat surface.
5.Take down the CAP HINGE HOLE L on the left of the cabinet.
6.Remove the screws that fix the STOPPER DOOR to take down it and WASHER C. Then use a tool to take down the GROMMET HINGE LOW.
7.Use a tool to take down the GROMMET HINGE UPP on the upper part of the door. Install it to the shaft hole at the bottom of the door.
8.Install the GROMMET HINGE LOW,STOPPER DOOR and WASHER C to the shaft hole at the top of the door by installing the screws in the contrary sequence
9.Slope the wine chiller gently at an angle of less than 45 degree.
10.Dismantle the bottom LEG at right side and the screws that fix the HINGE LOW R. Take down the HINGE LOW R and the WASHER B on it. Keep the HINGE LOW R for future use.
11.Take down the bottom LEG and SPACER on the other side and install them in the right side.
IMPORTANT:The left LEG has a SPACER that must be moved to the right side when the door is reversed.
12.Fix the HINGE LOW L supplied with the instruction book in the left side with the screws, and install the bottom LEG. Put the WASHER B in the hinge shaft.
13.Put the wine chiller upright.
14.Put the door on the wine chiller after rotating the door to 180. The shaft hole of the door shall align with the hinge shaft and the door is closely against the lower hinge.
15.Insert the HINGE UPP L supplied with the instruction book into the hinge hole on the left side of the door, and fix the HINGE UPP L to the wine chiller cabinet with screws.Be sure to place the WASHER A under the HINGE UPP L. And make sure that the door is aligned with the wine chiller cabinet before fastening the screws.
16.Open and close the door ,checking the alignment of the door to the cabinet. If necessary, loosen the screws attaching the HINGE UPP L to the cabinet, realign the door and retighten the screws.
17.Fix the COVER HINGE L and CAP HINGE HOLE Lsupplied together with the instruction book and connect the power. Reset the temperatures of wine chiller.

Troubleshooting

No refrigeration, not cold, too cold	Wine chiller does not work	- The plug is not connected properly. - Power is not connected. - Wine cellar is reconnected with power less than 5 minutes after it is disconnected with power during the operation.
	Wine chiller has been running for a long time	- Ambient temperature is quite high in summer. - The door is opened and closed frequently. - The exterior ventilation of wine chiller is not good.
Wine chiller has abnormal sounds	Wine chiller is not positioned level	- If wine chiller is not level slightly, its running sound will be increased. Adjust the levelness of wine chiller by turning the adjustment leg under the cabinet
	Air or water flowing sound	- The temperature in wine chiller can drop down quickly through the circulation of the refrigerant in the pipeline. The refrigerant has two types: gas and liquid, which may generate the light sounds during the circulation.
	Light "buzzing" sounds	- Compressor is running. The sound is a little bit high when it starts up. The sound of high-efficient wine chiller is higher as its compressor is more powerful.
	"Clattering" , "boh" sound	- The electrical components such as main control panel, starter relay, heat protector and solenoid valve etc. give off the "clattering" and "boh" sound due to their constant connection or disconnection.
Condensates/water leakage, frosting/icing	Door, door frame and cabinet frame have condensates.	- It occurs when ambient humidity is high. - Wipe with soft cloth.
	Defrosting water overflows in the chiller	- The water outlet is blocked.
	There is frost on the back wall of the cabinet	- It is a normal condition when wine chiller is running. - It will disappear automatically after shutdown. - Wine bottles shall not be closely against the back wall of wine chiller.
Both sides heat and there is abnormal smell	The front cabinet frame or side wall of wine chiller heats	- Heat radiation devices (condensators) are installed on both sides of wine chiller. Heating is a normal phenomenon

Wine chiller lowers down its interior temperature through the operation of compressor and circulation of the refrigerant etc to ensure the freshness and nutrition of the foods in wine cellar.
You may hear some light sounds and it is normal. Please take easy to use it.

English

Correct Disposal of This Product
(Waste Electrical & Electronic Equipment)
(Applicable in countries with separate collection systems)

This marking on the product, accessories or literature indicates that the product and its electronic accessories (e.g. charger, headset, USB cable) should not be disposed of with other household waste at the end of their working life. To prevent possible harm to the environment or human health from uncontrolled waste disposal, please separate these items from other types of waste and recycle them responsibly to promote the sustainable reuse of material resources.

Household users should contact either the retailer where they purchased this product, or their local government office, for details of where and how they can take these items for environmentally safe recycling.

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Memo

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